Fig.1 (a)

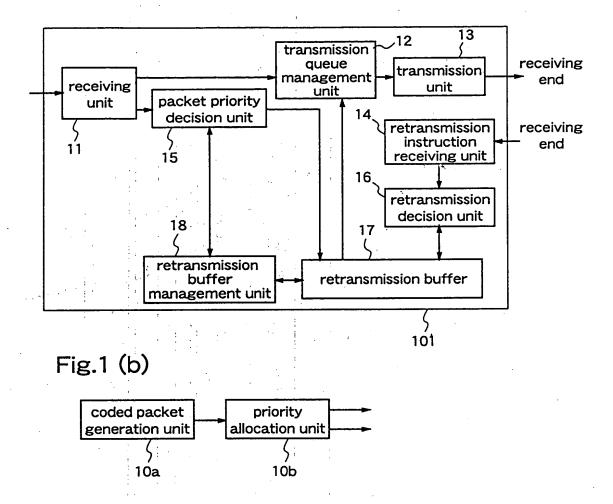


Fig.2

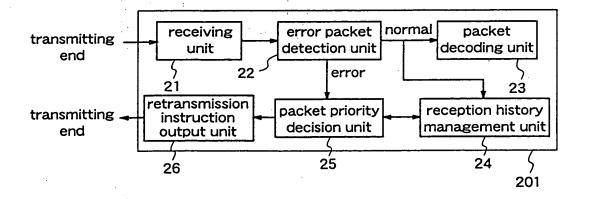
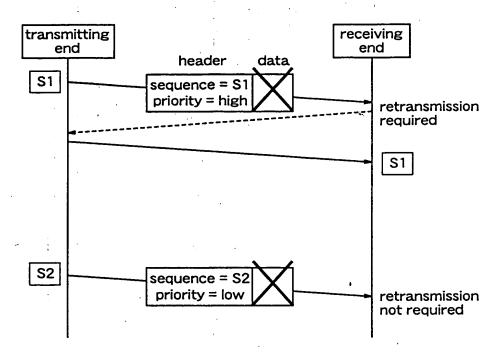


Fig.3



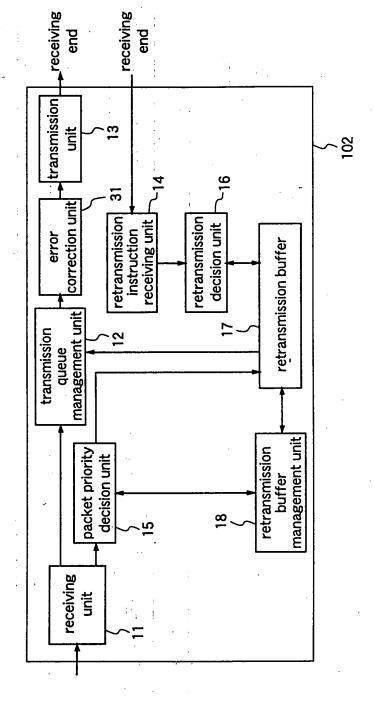


Fig.

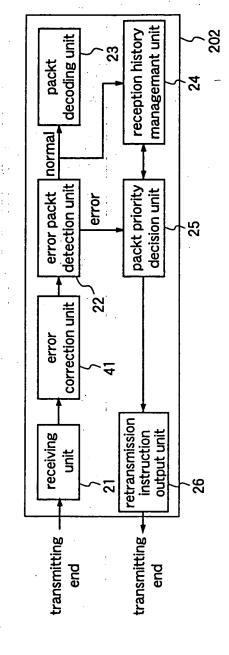


Fig.

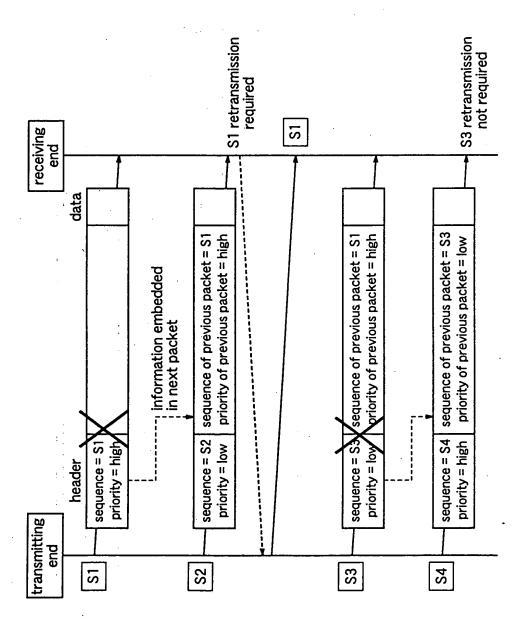


Fig.6

Fig

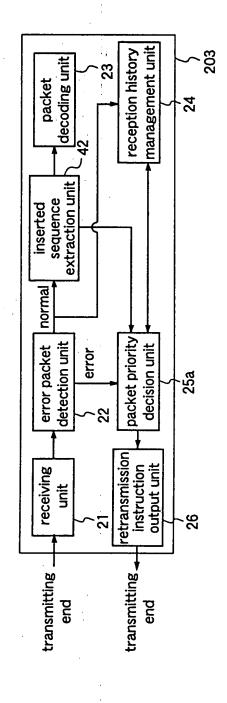
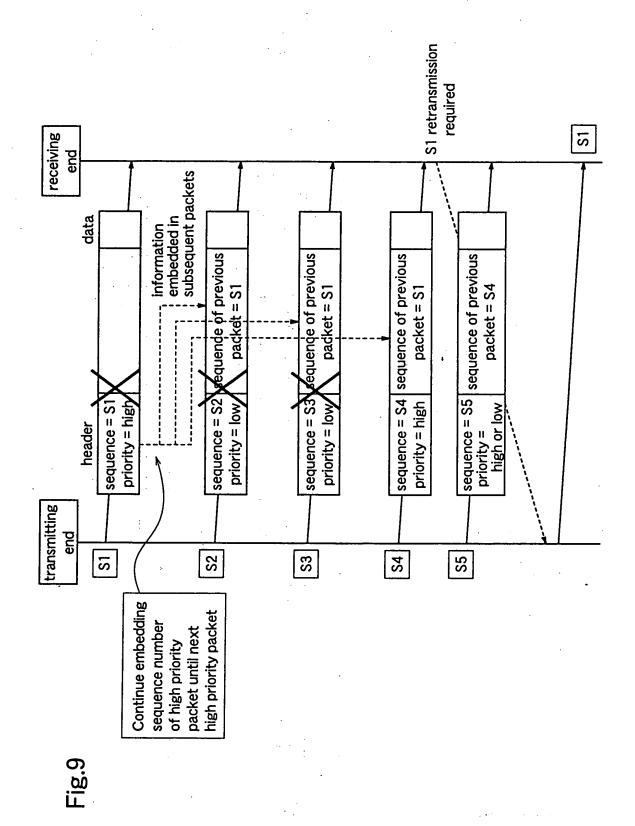


Fig.



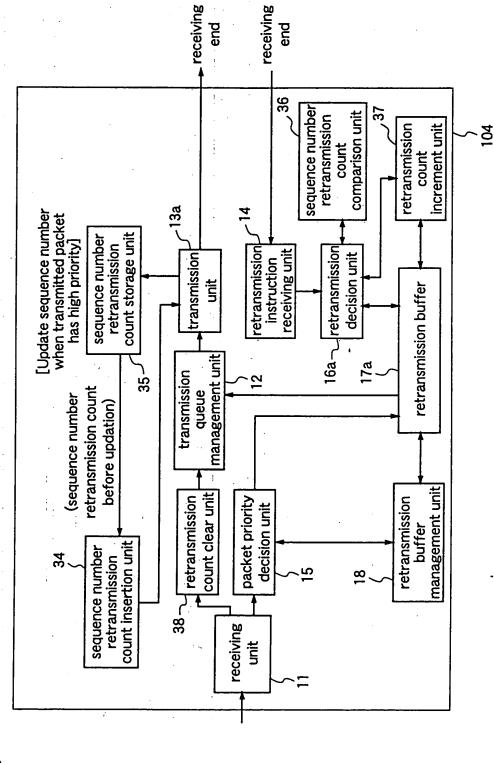


Fig. 1

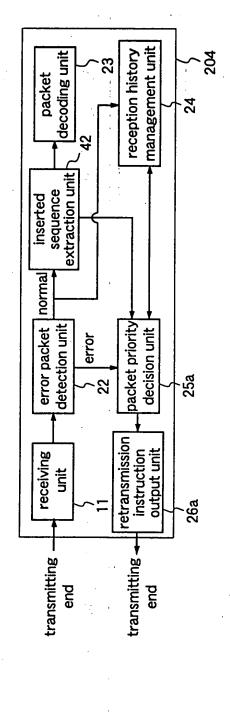
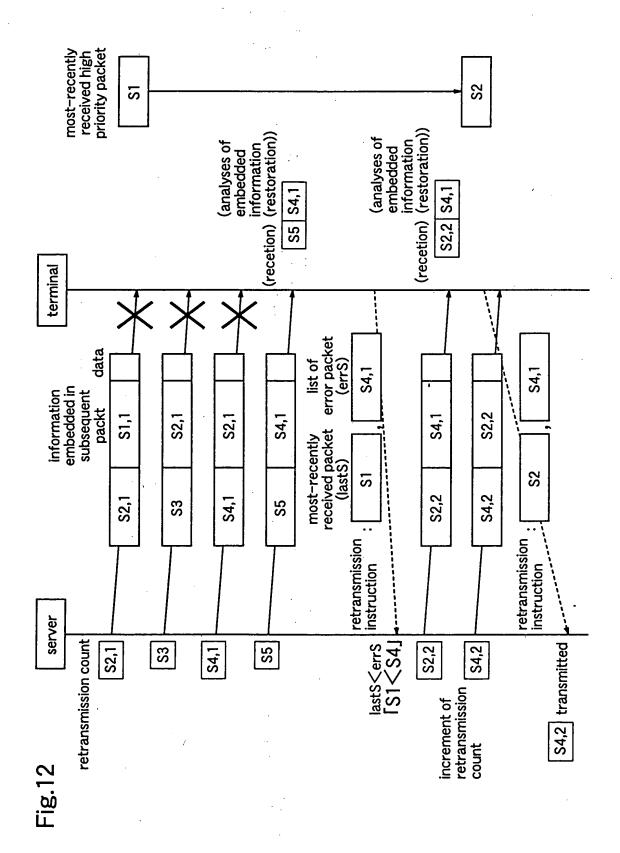
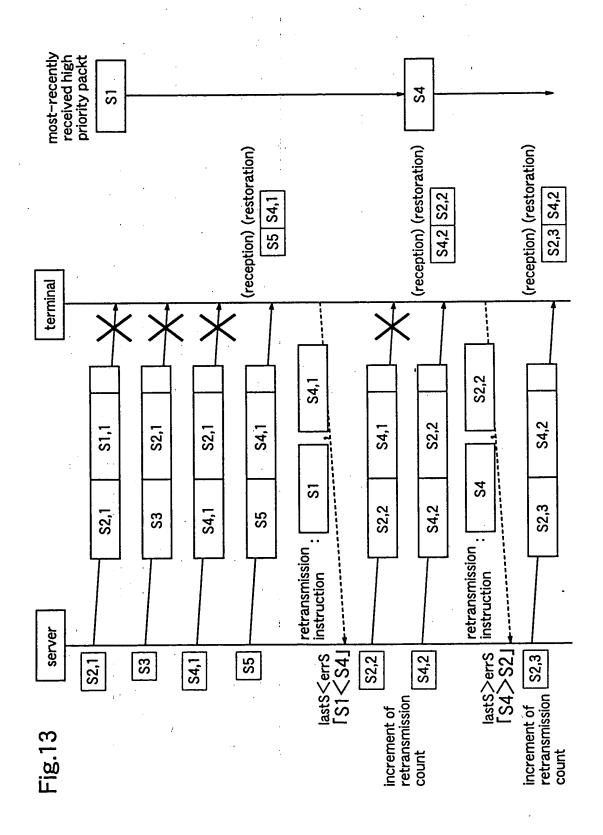
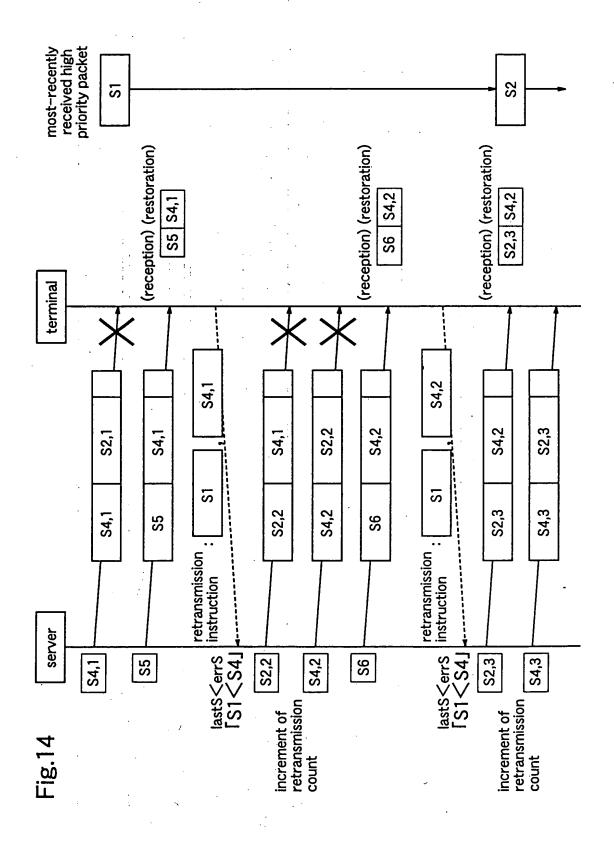


Fig. 1







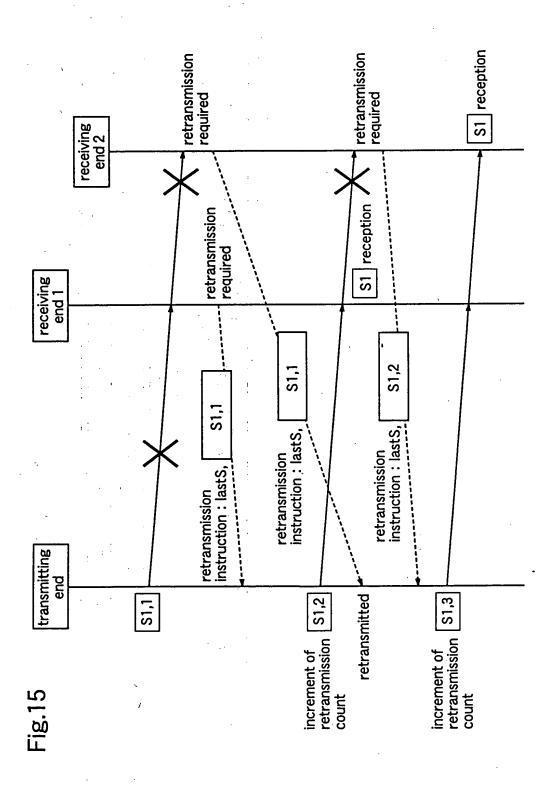


Fig.16 (a)

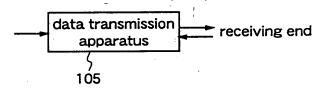


Fig.16 (b)

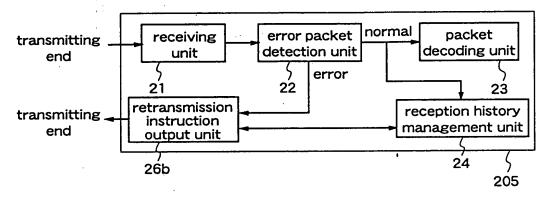
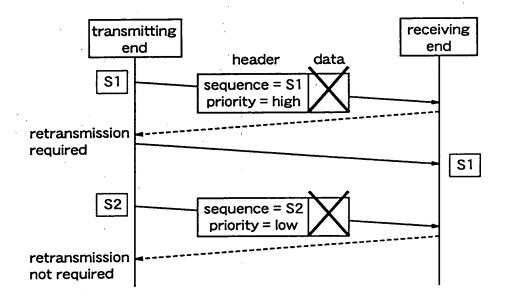


Fig.17



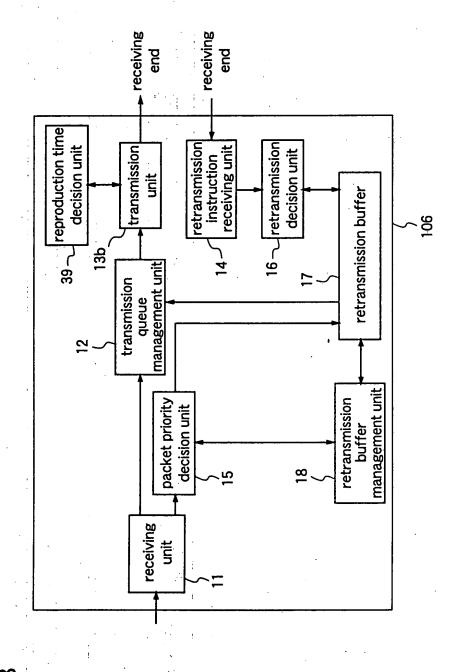


Fig. 18

Fig.19

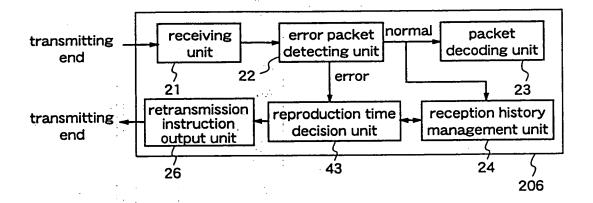


Fig.20

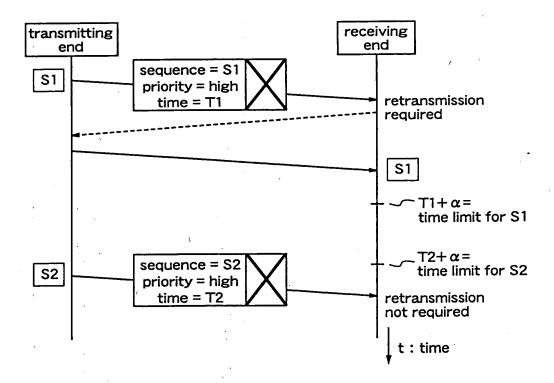
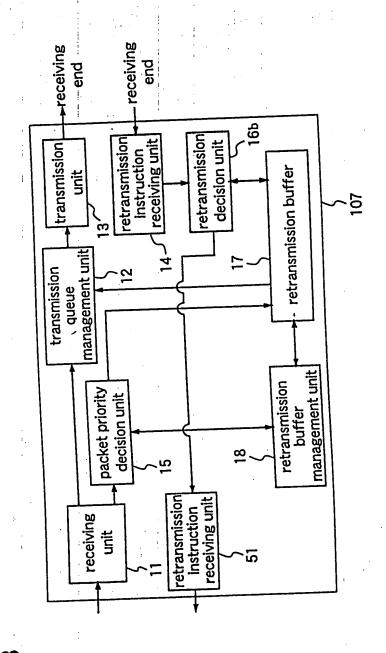


Fig.2

Fig.22



-ig.23

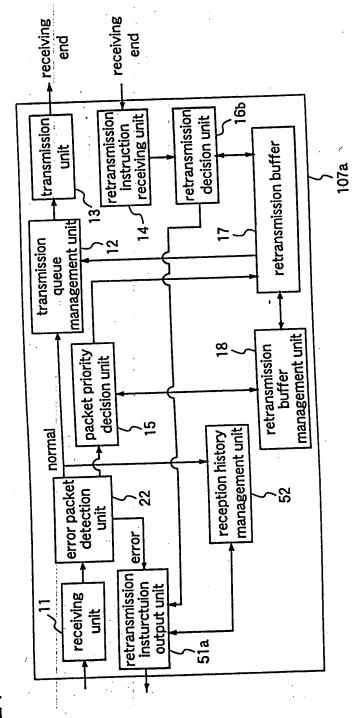


Fig.24

Fig.25

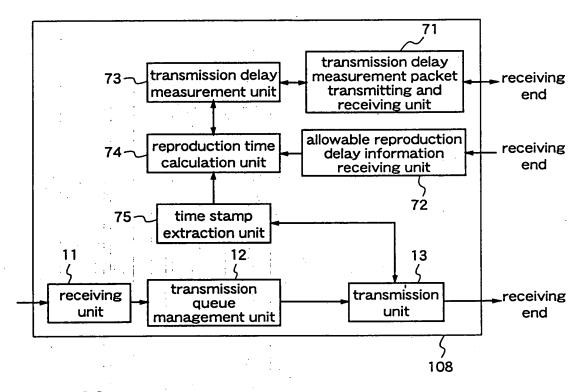
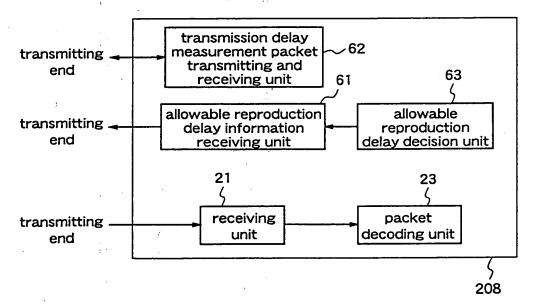
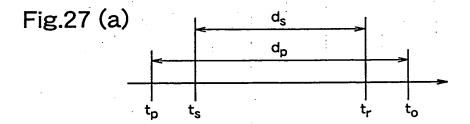


Fig.26





 t_s : server transmission time t_r : terminal reception time t_o : packet output time

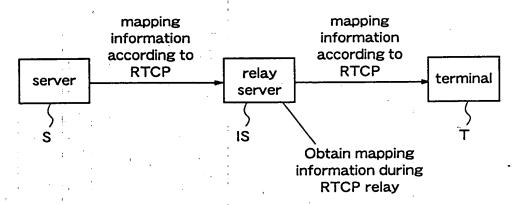
t_p: time stamp of packet

(unit and initial value are identical to those of server transmission time and terminal reception time)

dp: (allowable) reproduction delay

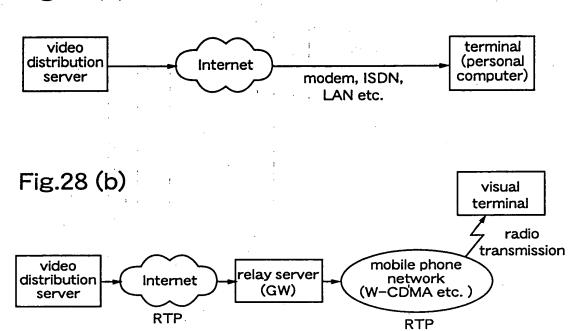
ds: server-to-terminal transmission delay

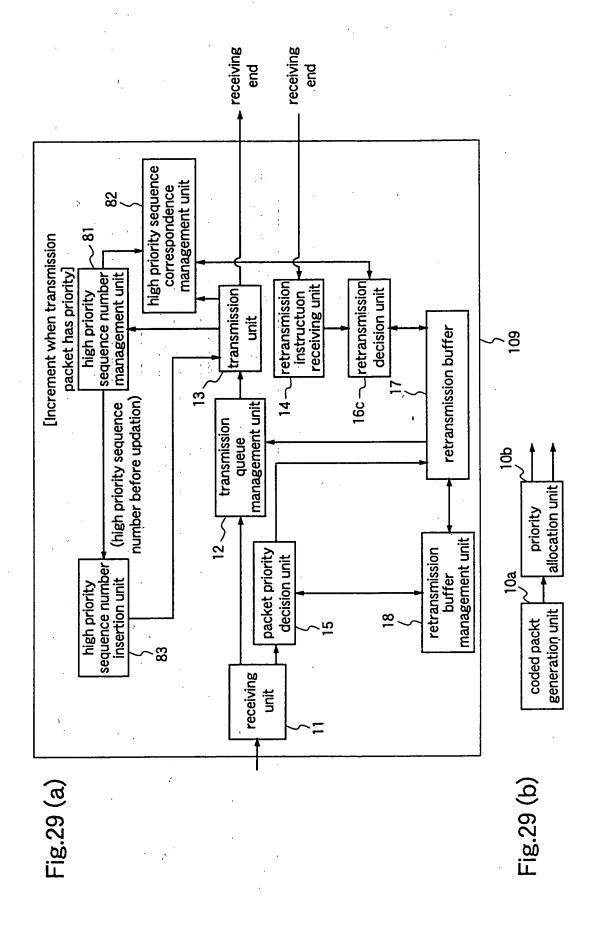
Fig.27 (b)

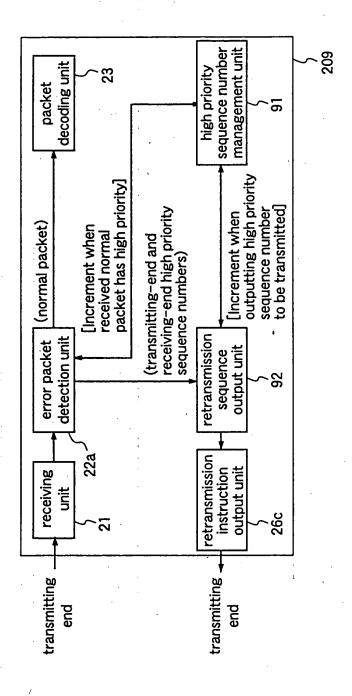


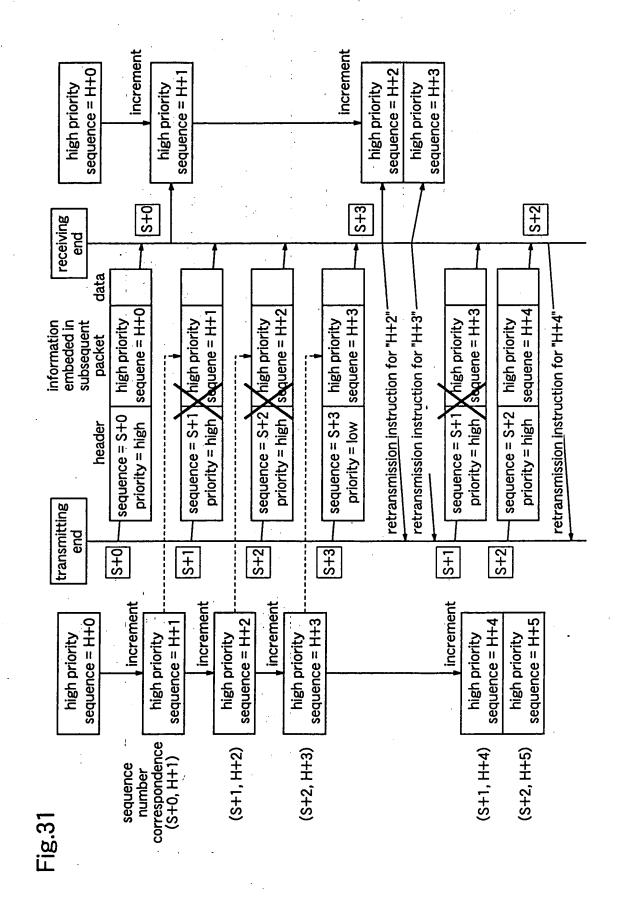
Prior Art

Fig.28 (a)









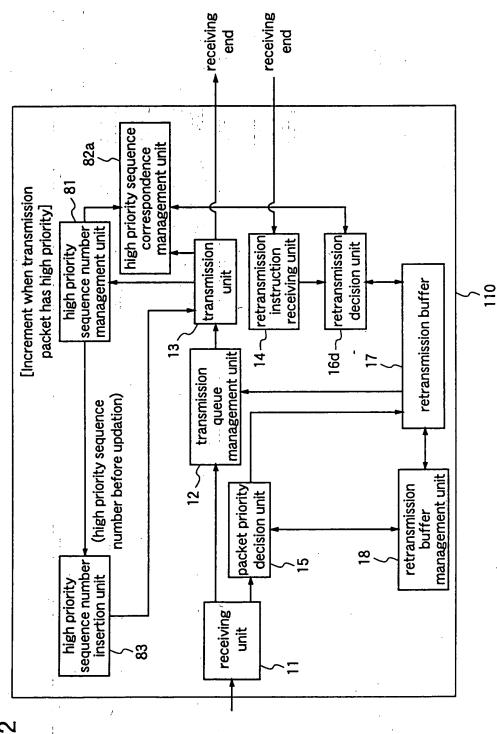


Fig.3%

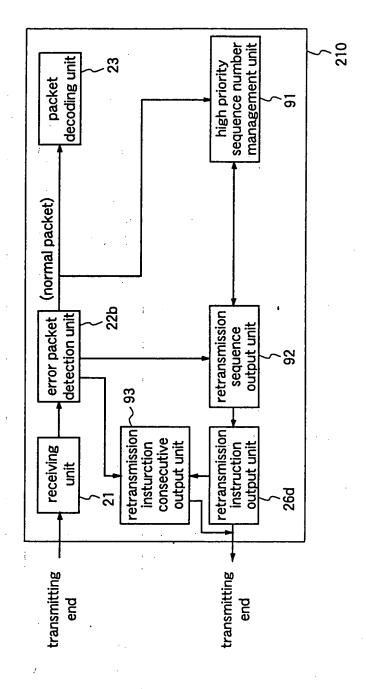


Fig.33

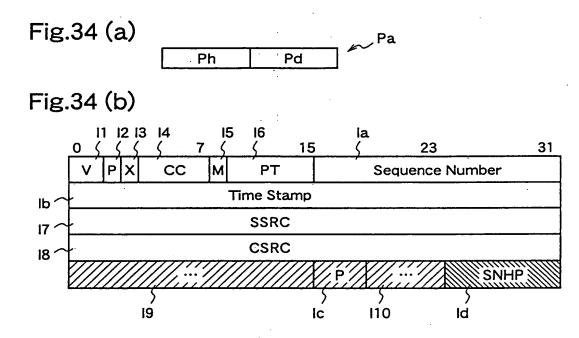


Fig.34 (c)

Field name	Number of bits	Description
V:Version	2	Please refer to RFC1889
P:Padding	1	Please refer to RFC1889
X:Extension	1	Please refer to RFC1889
CC:CSRC Count	4	Please refer to RFC1889
M:Marker	1	Please refer to RFC1889
PT:Payload Type	7	MPEG1, MPEG2 in Fig.35(b)
Sequence Number	16	Please refer to RFC1889
Time Stamp	32	Please refer to RFC1889
SSRC	32	Please refer to RFC1889
CSRC	32*CC	Please refer to RFC1889
P:Padding	3	Picture Type(I or P or B)
SNHP:Sequence Number of RTP packet with High Priority	6	